## 4.8.6 Exchange (Trade-In)

This process allows the user to record for statistical (reporting) purposes the exchange of personal property to a vendor (supplier) in return for similar 'new' replacement property. There are no NPDMS Property Case Numbers assigned to these records.

**NOTE:** When navigating through NPDMS, the Fastpath name (limited to eight characters) is displayed on the fourth line starting at the center of the screen.

**NOTE:** The screen field data areas in the UOG are shown with either blanks, lines, or asterisks. Field data areas that are blank are not modifiable and display data if it is available. Field data areas with lines are modifiable and may be optional unless conditionally tied with other screen fields. If the field data area is tied to another field, NPDMS displays an appropriate warning or error message if an entry is required. Field data areas with asterisks require entry of data and may be modified if pre-filled by the system.

- From the NPDMS MAIN MENU (NDO000MB) type **5** at Enter Selection to access the TRANSACTION MENU (ND5000MA).
- Press < Enter >.

The TRANSACTION MENU (ND5000MA) screen is displayed.

ND5000MA / ND5000PA	NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM TRANSACTION MENU TX Selections:	03/01/01 10: 48: 43 MSXXX
1 Add 2 Change 3 Del ete 4 Receipt 5 Sales 6 Exchange (Trade- 7 Freezes and Disp (Includes Scrap	oositions	No
Enter Selection:	Alion Item Id: Cust Acct No: (For Reversal only) (Process Final Disposition w/o Freez	
Navigation: Enter-PF13PF14PF15PF16PF17PF18PF19PF20PF21PF22PF23PF24 HELP LOPF PREV RVW CNCL CLEAR EXIT		

## **INPUT DATA**

Enter Selection

input value = 6

- Prop Case No
- Item Id (optional)
- Press <Enter>.

Action is performed based on the input on the TRANSACTION MENU screen (ND5000MA).

## 4.8.6.1 Entry of Trade-In Data for Statistical Reporting

This process is used for statistical report purposes covering the Trade-in of NASA Property to a Vendor. The Case does not exist on the NPDMS Case File.

- From the TRANSACTION MENU (ND5000MA), type **6** at Enter Selection to access the EXCHANGE/SALE OF PROPERTY TRADED TO VENDOR (T19) screen.
- Press <Enter>. NPDMS displays the EXCHANGE/SALE OF PROPERTY -TRADED TO VENDOR (T19) screen (ND5119MB) and places the cursor at the first input field.

NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM ND5119MB / ND5119PB EXCHNG/SALE OF PROPERTY - TRADED TO VENDOR (T19) TRAD 03/01/01 10: 50: 14 MSXXX			
NSN: **** Item Name: ************************************			
======================================			
Rec No: 01 Disposition Qty: *****			
200 to 12 200 post of the 4-3.			
Requestor Name: Company Name: Address:			
Ci ty: *************			
·			
New Prop Acceptance Date: Procurement Doc No: **********			
Next Traded To Vendor Trans (Y/N): _ Retain (Y/N): _ Navigation:			
Enter-PF13PF14PF15PF16PF17PF18PF19PF20PF21PF22PF23PF24			
HELP LOPF PREV CNCL CLEAR EXIT			
ILLE BOTT TREY CHOL			

## **INPUT DATA**

- NSN
- Total Acq Cost
- Item Name

Actual Prop Removal Date input format = MM/DD/YYYY Vendor's Information Disposition Qty Requestor Name input value = **blank** only if Company Name filled input value = **blank** only if Requestor Company Name Name filled Address City State — Zip New Prop Acceptance Date input format = MM/DD/YYYY Procurement Doc No Next Traded To Vendor Trans input value = Y or N Retain input value = Y or N Press **<Enter>**. NPDMS verifies entered data and displays appropriate error messages with the cursor placed at the first field in error. After the corrected data has been entered, press <Enter>. The system continues to validate each data field

Trade-In Amt Received

NPDMS re-displays the Exchange/Sale of Property - Traded to Vendor (T19) screen (ND5119MB), along with the message: 'Entry Reference Number Assigned Is = N10'. If Next Traded To Vendor Trans equals N and the user presses <Enter>, NPDMS returns to the Transaction Menu (ND5000MA).

until all data passes the edit checks.

 NPDMS generates an Item Id, T19 Transaction and unique Property Transaction ERN to the Transaction History File.